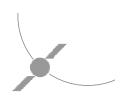


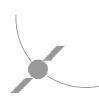


Agenda



- Key 2011-2012 achievements
- Sustained operational performance
- Update on KA-SAT
- Financial overview
- Positive outlook: growth & profitability





Full Year 2011-2012: Key Figures

Revenue

€1,222.2 M, up 4.6% +5.4% at constant currency

EBITDA

Strong profitability: EBITDA at €957 M Industry leading 78.3% margin

Net result

Group share of net income at €326 M 27% net margin

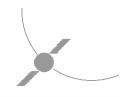
Financial position

Robust financial position, with Net Debt / EBITDA at 2.48x

Distribution

Dividend of €1.00 to be proposed to the AGM in November 2012 Payout ratio of 67%

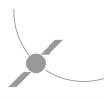




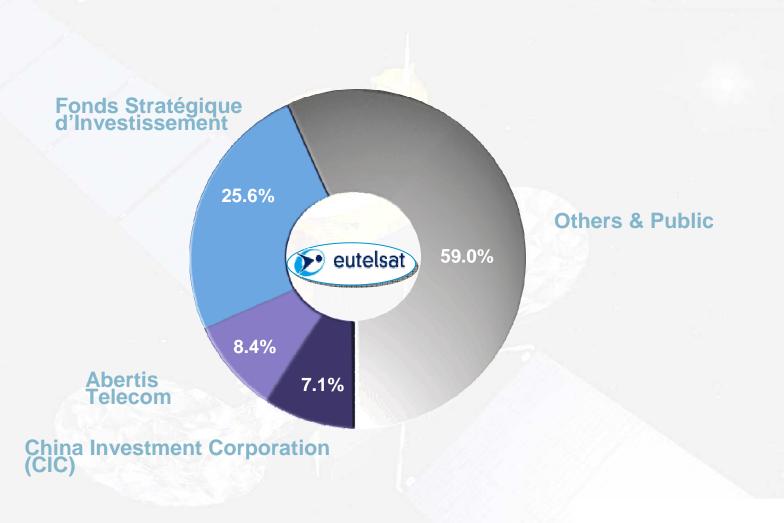
Key Achievements in FY 2011-2012

- Successful launches of EUTELSAT 7 West A and EUTELSAT 16A
 - O EUTELSAT 7 West A and EUTELSAT 16A came into operation in Q2 2011-2012 at 7°West and 16°East respectively
- Acquisition of GE-23 for USD228 M in cash
 - O A high quality asset
 - O Expanding Eutelsat's reach and commercial offering to Asia Pacific
 - O Consistent with Eutelsat's focus on value creation
- High visibility provided by record backlog
 - O Backlog reached €5.2bn at 30 June 2012, equivalent to 4.3 years of revenues
- Refinancing of Eutelsat Communications Term Loan in H1
 - O Refinancing finalised in December 2011 through
 - €800 M new Term Loan and €200 M new Revolving Credt Facility, both with a 5-year tenor, at Eutelsat Communications level
 - €800 M new 7-year bonds at Eutelsat S.A.
 - O Improved maturity profile and continued diversification of funding sources



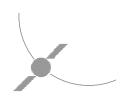


Increased Free-Float Following Abertis Telecom Stake Disposals



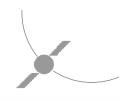


Agenda

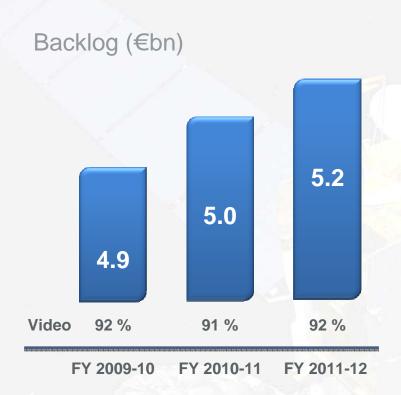


- Key 2011-2012 achievements
- Sustained operational performance
- KA-SAT update
- Financial overview
- Positive outlook: growth & profitability





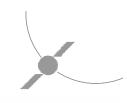
Record Backlog Providing Strong Visibility



The backlog represents future revenues from capacity lease agreements (including contracts for satellites not yet delivered). These capacity lease agreements can be for the entire operational life of the satellites.

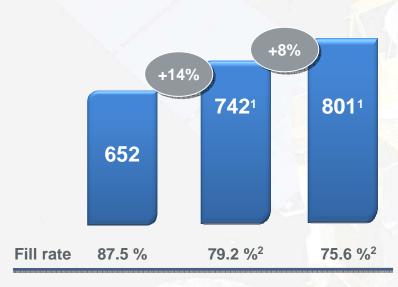
- + €285m since June 30,
 2011 with EUTELSAT 7
 West A and EUTELSAT 16A
 entry into service
- Weighted average residual life of contracts: 6.9 years
- 4.3 years of FY 2011-12 revenues





New Capacity Gives Room For Expansion

Operational transponders (in txp)



FY 2009-10 FY 2010-11 FY 2011-12

- Most additional Ku capacity allocated to the recently opened orbital position at 3° East
- New capacity focused on the most dynamic markets
- Leased capacity increased at 7West with the launch of EUTELSAT 7 West A

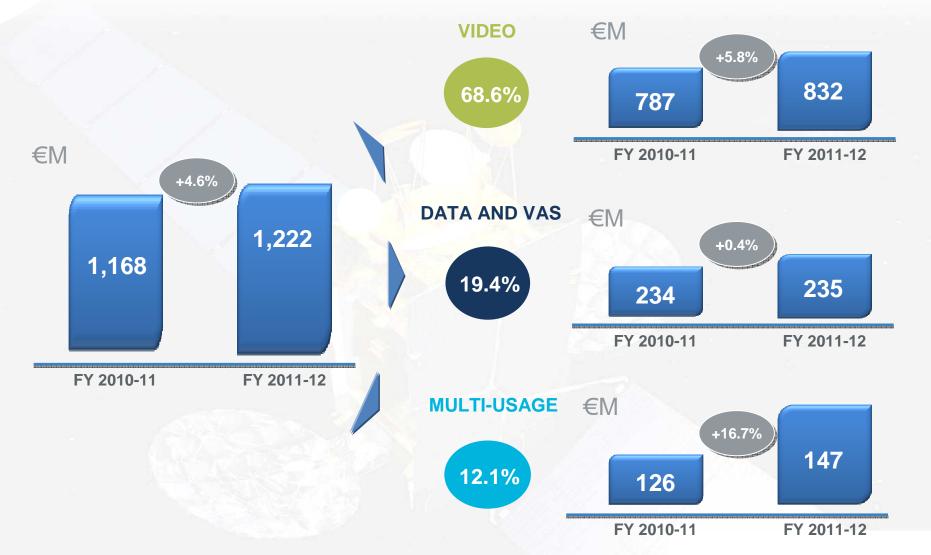


[•] Fill rate reduced to 75.6%

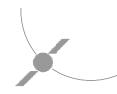
¹ Including KA-SAT 82 spot beams

² KA-SAT specific fill rate calculation: fill rate considered at 100% when 70% of the capacity is sold

Revenue Growth of 4.6% at €1,222 Million







Video: Strong Exposure to Growing Markets

- Consolidation of key DTH slots with EUTELSAT 7 West A and EUTELSAT 16A
- 10% increase in channels (+381) vs. FY 2010-11
 - O 4,261 TV channels (of which 346 HD, 8.1% penetration)
 - O TV channel expansion (including HD) is mainly driven by high growth markets which now account for above 50% of channels on the fleet

Revenues from Video (€M)









Data and Value Added Services: A Transitional Year

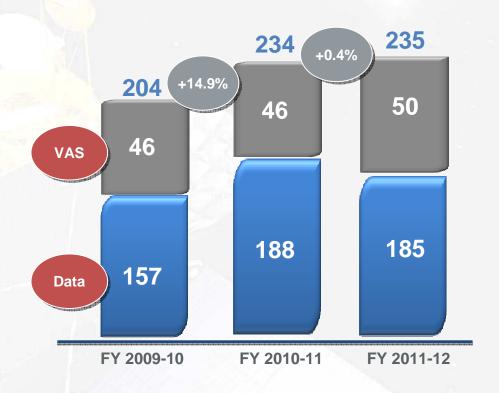
Data services

- O Tough comparables with strong previous year performance
- O More competitive environment in sub-Saharan Africa
- O Limited available capacity on existing fleet to meet customer demand
- O Will benefit from new capacity on EUTELSAT 21B and EUTELSAT 70B

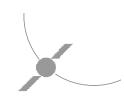
Value-added services

- O Decline of the D-Star activity with transition to new equipment
- O Offset by encouraging take-up of Tooway[™] terminals and services

Revenues for Data & VAS (€M)



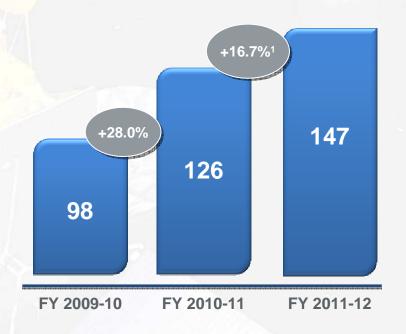




Multi-usage: Slower Growth Off a High Base

- Multi-usage annual performance still driven by previous year commercial dynamics and renewals
- Weaker February/March 2012 renewal campaign
- Future new capacity closely aligned to customer needs

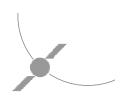
Revenues from Multi-usage (€M)



1 +14.3% at constant exchange rate

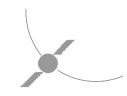


Agenda



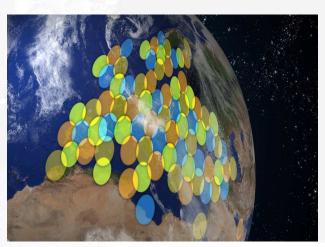
- Key 2011-2012 achievements
- Sustained operational performance
- KA-SAT update
- Financial overview
- Positive outlook: growth & profitability





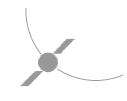
First Year of Activity for KA-SAT...

- Proven technological credentials
 - O KA-SAT is an "ecosystem" with one satellite and a network of 10 gateways
 - O Total throughput increased to 90 Gbit/s
- Strong market potential
 - O 30 million unserved and under-served households in KA-SAT's coverage
- High level of customer satisfaction with consumer service
- Time lag in the go-to-market





... Mainly Driven by Tooway $^{\rm TM}$ Consumer Broadband Internet



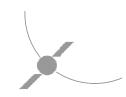


- 52,450⁽¹⁾ activated Tooway™ terminals, with acceleration in the second half
- Primarily in Western Europe: France, UK, Germany, Italy, Spain
- Ongoing geographic development of distribution network
- Distribution agreements signed with both large telcos and smaller distributors

B2B solutions

- Emergence of B2B enterprise broadband access services, mainly for SMEs
- Market for broadcasting and professional news gathering developing
- Tailored B2B product offering to specific customer base
- Groundwork laid for mobility solutions





Boosting KA-SAT's Commercial Development

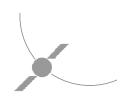
Three key initiatives to drive sales

- Enhancing product offering
 - O ToowayTM: higher speed, increased volume, lower equipment entry cost
 - O B2B services: better address new markets and customer needs
- Reinforcing distribution channel management and expanding across KA-SAT footprint
- Strengthening the organisation
 - O Reinforcing core management team
 - O Increasing sales force and product development teams

Eutelsat is committed to the success of KA-SAT

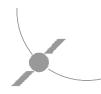


Agenda



- Key 2011-2012 achievements
- Sustained operational performance
- KA-SAT update
- Financial overview
- Positive outlook: growth & profitability





Strong Net Margin Despite Non-Recurring Financial Charges

Extracts from the consolidated income statement in € M	FY 2010-11	FY 2011-12	Change	
Revenues	1,168	1,222	+4.6%	O +5.4% a constant exchange rate
EBITDA ²	926	957	+3.3%	
EBITDA margin	79.3%	78.3%		O Strong EBITDA margin despite higher Opex
Operating income	645	641	-0.6%	O Increase in depreciation (KA-SAT, E7WA, E16A)
Financial result	(109)	(130)	+18.7%	O One-off impact of partial hedge de-qualification and unwinding (refinancing)
Income from associates	18	11	Nm	O Non recurrence of 2010-2011 Hispasat tax credits
Income tax	(199)	(182)	-8.5%	O Deferred tax asset recognition
Non-controlling interests	(16)	(15)	Ns	
Group share of net income	338	326	-3.7%	O Net margin of c. 27% of revenues

¹ Figures rounded to the M€



² EBITDA is defined as operating income before depreciation, amortization, impairments and other operating income/(expenses)

Industry Leading EBITDA Margin Maintained



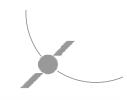
- Industry-leading EBITDA margin of 78.3%
- Continued policy of strict operating costs control
- Operating expenses rose 9.6% as resources were added to reinforce the Group's overall commercial activity, notably on Tooway™



Strong Net Cash Flows From Operating Activities







Strengthened Group Financial Structure





- Net debt / EBITDA at 2.48x
 (up from 2.37x at June 30, 2011)
- Average maturity increased to 5.2 years following the refinancing
- Average cost of debt after hedging: 4.87% (3.70% before)
- Refinancing of Eutelsat
 Communications 2006 Term
 Loan with improved debt ratings

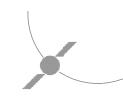
S&P: BBB stable (December 2010) Moody's: Baa2 stable (October 2011)

● €650 M revolving lines of credit available at 30 June 2012



¹ Including liabilities from long-term lease agreements, overdraft and net of cash

² Swap at 3.85% (purchased in 2006 and active from end April 2010 to June 2013) plus margin



11% Dividend Increase Proposal





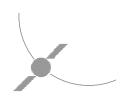
Dividend per share (€)



Shareholders Annual General Meeting 8 November 2012



Agenda



- Key 2011-2012 achievements
- Sustained operational performance
- KA-SAT update
- Financial overview
- Positive outlook: growth & profitability



Continuing to Target Fastest Growing Markets & Applications

Transponder demand 3,000 2,272 2,339 2,425 2,483 2,563 2,610 1,000 2012 2013 2014 2015 2016 2017

Transponder demand in EMEA

	CAGR 12-17	CAGR 12-1
TOTAL	2.8%	3.0%
Sub Saharan Africa	5.1%	5.6%
Middle East and North Africa	3.0%	3.4%
Central Europe ¹	2.9%	3.2%
Western Europe	1.3%	1.1%

Applications in Eutelsat footprint

Transpond							
2,000 -				1,724	1 706	1.827	
		1 508	1,676	1,724	1,700	,	
	1,537	1,550					
1,000 -							
0 -	2012	2013	2014	2015	2016	2017	-

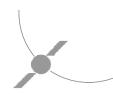
	CAGR 12-17	CAGR 12-
TOTAL	3.5%	3.9%
Government services	1.0%	1.2%
Legacy telephony carrier and regular capacity broadband access	0.0%	-0.1%
Data services	5.7%	6.1%
Video contribution	1.3%	1.3%
Video distribution*	4.3%	5.0%
* direct (DTH) and indirect		

^{*} direct (DTH) and indirect



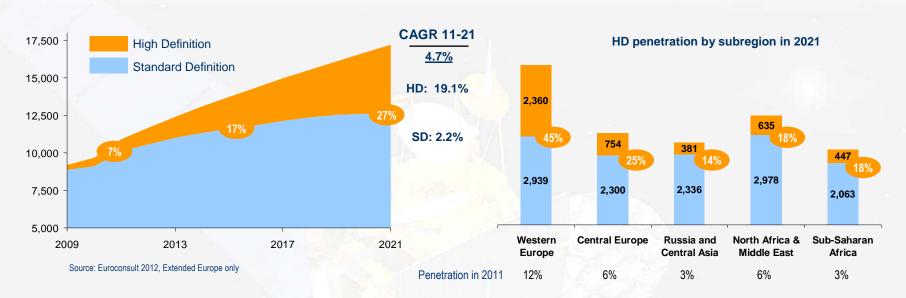
Source: NSR - 2011

¹ Includes Central & Eastern Europe, Russia, Turkey, Caucasus



Video: Strong Underlying Growth Drivers...

Increase in total number of channels and HD penetration

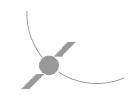


Breakthrough of bandwidth hungry formats despite efficiency improvements

Number of channels per transponder (36Mhz)

Ramp-up	Format	Diffusion mode	MPEG-2	MPEG-4	HEVC (Mid 2010s)
1990s-		DVB-S	10	20	40
2000s	SD	DVB-S2	13	26	52
2000s-	HD	DVB-S	~2.5	5	10
2010s	ПО	DVB-S2	3 à 4	6 à 7	12 à 13
2020s	Ultra HD (4k 50fps)	DVB-S		n/a	~17.5
20205		DVB-S2		1	2





... Addressed by Eutelsat

Prime video neighbourhoods underpinning solid growth



Addressing growing video demand



Enhancing viewer experience



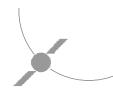








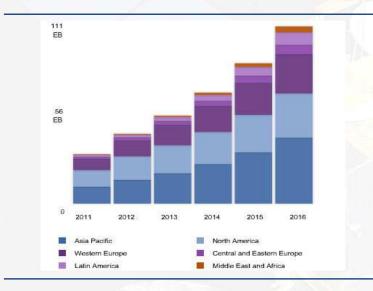




Data & VAS: Strong Demand Growth for Interconnection

Robust growth in connectivity needs worldwide for enterprises and consumers

Internet traffic growth (in Exabytes)



Source: Cisco VNI 2012

- ➤ Middle East & Africa: 10 times larger demand by 2016
- Central and Eastern Europe: 5 times larger demand by 2016
- ➤ Asia Pacific: 4 times larger demand by 2016

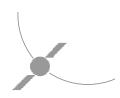
Ku-band transponder demand for Corporate Networks & Broadband Access – Fast Growing Markets

	CAGR 11-16	CAGR 12-15
Fast growing markets	9.0%	8.8%
Russia & Central Asia	7.3%	5.5%
Middle East and North Africa	6.0%	4.9%
Sub-Saharan Africa	14.5%	14.3%
Asia Pacific	10.5%	11.2%

Source: Euroconsult 2012

- Almost 10% demand CAGR in Eutelsat's fastest growing markets
- Sub-Saharan Africa & Asia Pacific double digit growth





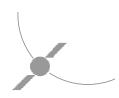
Eutelsat Addresses the Data & VAS Challenge

Upcoming satellites optimised for Data Services



- KA-SAT is key to answer consumer broadband needs in Europe and Mediterranean Basin
 - Key initiatives underway to boost the commercial success
- Expansion on new fast-growing markets
 - GE-23 acquisition addresses opportunities Asia-Pacific





Multi-usage: Growth, but at a Slower Pace





Multi-usage services will continue to be in demand

More volatile market, but will continue to grow on the long-term

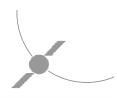
Demand

- Trend towards Network-Centric Communications requiring reliable and secure data transmission
- Growth of bandwidth hungry applications (UAVs)

Supply

- Government spending reduction could impact on proprietary satellite investments
- Expected long-term use by governments of commercial satellites





Eutelsat's Supply to Address Fast Growing Markets

The 7 new satellites during outlook period, with redeployments, will add 28% additional capacity to support our growth prospects in high growth markets

3 year outlook period June 2012 – June 2015

2012 2013 2014 2015

EUTELSAT 21B (Q4 2012)

> 21.5° East 40 txp Ku

Professional video and data

- Europe
- North Africa
- Middle East
- Central Asia

EUTELSAT 70B (Q4 2012)

> 70.5° East 48 txp

Professional video and data

- Europe
- Middle East
- Africa
- Central Asia
- South-East Asia

25B (H1 2013) 25.5° East 16 txp Ku, 7Ka1

Video and data

EUTELSAT

- Middle Fast
- North Africa
- Central Asia

Partnership with QSC

EUTELSAT 3D (Q1 2013)

3° East 37 Ku

DTH, professional video and data

- Europe
- Africa

EUTELSAT 3B (H1 2014)

> 3° East 30 txp Ku, 9 Ka and 12 C

DTH, new coverage of Africa

- Central Europe
- Indian ocean islands
- Africa

EUTELSAT 9B (H2 2014)

> 9° East Up to 60 txp

DTH and radio

- DTH Western Europe
- Support for development of HD and KabelKiosk for Europe

Carries hosted payload

EUTELSAT 8WB (H1 2015)

> 8° West 50 txp Ku / C

DTH and radio

- Middle East
- North Africa







































































3-Year Objectives: Growth & Profitability

Revenue

FY12–13: 3 to 4% growth

2012-2015: 5 to 6% CAGR

EBITDA

2012–2015: EBITDA margin around 77% each year

CAPEX

2012-2015: €500 M average per annum

Distribution

65% to 75% of Group share of net income

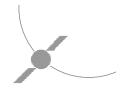
Net Debt ÷ EBITDA

Below 3.3x Solid Investment Grade rating objective









Disclaimer

This presentation does not constitute or form part of and should not be construed as any offer for sale of or solicitation of any offer to buy any securities of Eutelsat Communications, nor should it, or any part of it, form the basis of or be relied on in connection with any contract or commitment whatsoever concerning Eutelsat Communications' assets, activities or shares.

This presentation includes only summary information related to the accounts and activities for the Full Year 2011-2012 of Eutelsat Communications and its strategy, and does not purport to be comprehensive or complete. For further details please refer to the consolidated accounts of Eutelsat Communications for the Full Year 2011-2012, available on the Eutelsat Communications' website www.eutelsat.com.

All statements other than historical facts included in this presentation, including without limitations, those regarding Eutelsat Communications' position, business strategy, plans and objectives are forward-looking statements.

The forward-looking statements included herein are for illustrative purposes only and are based on management's current views and assumptions. Such forward-looking statements involve known and unknown risks. For illustrative purposes only, such risks include but are not limited to: postponement of any ground or in-orbit investments and launches including but not limited to delays of future launches of satellites; impact of financial crisis on customers and suppliers; trends in Fixed Satellite Services markets; development of Digital Terrestrial Television and High Definition television; development of satellite broadband services; Eutelsat Communications' ability to develop and market value-added services and meet market demand; the effects of competing technologies developed and expected intense competition generally in our main markets; profitability of our expansion strategy; partial or total loss of a satellite at launch or in-orbit; supply conditions of satellites and launch systems; satellite or third-party launch failures affecting launch schedules of future satellites; litigation; our ability to establish and maintain strategic relationships in our major businesses; and the effect of future acquisitions and investments.

Eutelsat Communications expressly disclaims any obligation or undertaking to update or revise any projections, forecasts or estimates contained in this presentation to reflect any change in events, conditions, assumptions or circumstances on which any such statements are based, unless so required by applicable law.

These materials are supplied to you solely for your information and may not be copied or distributed to any other person (whether in or outside your organisation) or published, in whole or in part, for any purpose.

